

Schedule VI.3.3.B(1)(b)
High Value SCL Codes

1	C03	RAGS, MISCELLANEOUS, NOT COVERED IN OTHER SCL CODES
2	C07	NYLON RAGS
3	C10	SILK RAGS
4	C1F	PONCHO
5	C1G	RUBBERIZED CLOTHING AND EQUIPMENT SCRAP
6	C1H	SLEEPING BAGS SCRAP
7	D06	MAGNESIUM
8	D09	ZINC SCRAP
9	D1A	ALUMINUM SHEET
10	D1C	ALUMINUM SOLIDS
11	D1D	IRONY ALUMINUM
12	D1E	WRECKED AIRCRAFT
13	D1H	WRECKED HELICOPTERS
14	D1I	FIRED ALUMINUM
15	D1J	ALUMINUM, CAST
16	D22	SMALL ARMS BRASS, .22 CALIBER EXPENDED CARTRIDGE CASES
17	D2A	MIXED CLEAN COPPER ALLOYS
18	D2B	MIXED COPPER ALOYS WITH FOREIGN ATTACHMENTS
19	D2C	MIXED COPPER BASED ALLOY BORINGS AND TRIMMINGS
20	D2E	BRASS,FIRED,TO INCLUDE BLANKS AND CARTRIDGE CASES
21	D30	SMALL ARMS BRASS, .30 CALIBER EXPENDED CARTRIDGE CASES
22	D38	SMALL ARMS BRASS, .38 CALIBER EXPENDED CARTRIDGE CASES
23	D3I	12 GAUGE SHOTGUN SHELLS, EXPENDED
24	D45	SMALL ARMS BRASS, .45 CALIBER EXPENDED CARTRIDGE CAASES
25	D4A	CLEAN COPPER W/O ATTACHMENT
26	D4D	COPPER, WITH FOREIGN ATTACHMENTS
27	D4E	BRASS, WITHOUT FOREIGN ATTACHMENTS
28	D4F	BRASS, WITH FOREIGN ATTACHMENTS
29	D4H	BRONZE, WITHOUT FOREIGN ATTACHMENTS
30	D4I	BRONZE, WITH FOREIGN ATTACHMENTS
31	D4L	TRANSFORMERS, SCRAP
32	D4M	CUPRO-NICKEL, WITHOUT FOREIGN ATTACHMENTS
33	D4N	GILDING METAL
34	D4P	CUPRO-NICKEL, WITH FOREIGN ATTACHMENTS
35	D50	SMALL ARMS BRASS, .50 CALIBER EXPENDED CARTRIDGE CASES
36	D5M	SMALL ARMS BRASS, 5.56 MM EXPENDED CARTRIDGE CASES
37	D7M	SMALL ARMS BRASS, 7.62 MM EXPENDED CARTRIDGE CASES
38	D9M	SMALL ARMS BRASS, 9.00 MM EXPENDED CARTRIDGE CASES
39	E1S	TOOL STEEL
40	H07	LEATHER
41	H11	ELECTRONIC TUBE RESIDUE
42	S00	STAINLESS STEEL SCRAP
43	S02	STAINLESS STEEL ALLOY GROUP 2, 0-2% NI, 12-16% CR
44	S24	STAINLESS STEEL ALLOY GROUP 24, 12% NI, 25% CR
45	S3D	NICKEL, MISCELLANEOUS
46	T01	HIGH TEMP ALLOYS NOT ASSIGNABLE TO A GROUP
47	T03	HIGH TEMP ALLOY GROUP 3, 1010% NI, 12-16% CR, 50-67% CO
48	T04	HIGH TEMP ALLOY GROUP 4, 55% NI, 16% CR
49	T05	HIGH TEMP ALLOY GROUP 5, 2020% NI, 13-27% CR, 10-60% CO
50	T08	HIGH TEMP ALLOY GROUP 8, 70-74% NI, 15% CR-IN CONEL

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51	T10	HIGH TEMP ALLOY GROUP 10, 60% NI, 30% CU-MONEL, NOMINALLY
52	T18	HIGH TEMP ALLOY GROUP 18, 55% NI, 19% CR, 13% CO
53	T23	HIGH TEMP ALLOY GROUP 23, 26-30% NI, 13-20% CR
54	T24	UNSEGREGATED HIGH TEMPERATURE ALLOYS
55	T29	HIGH TEMP ALLOY GROUP 29, 58% NI, 19% CR, 18% CO
56	T30	HIGH TEMP ALLOY GROUP 30, 64% NI, 8% CR, 10% CO
57	T32	HIGH TEMP ALLOY GROUP 32, 45% NI, 22% CR, 1.5% CO
58	T55	HIGH TEMP ALLOY GROUP 55, 90% W (TUNGSTEN)
59	T60	HIGH TEMP ALLOY GROUP 60, 80% TI (TITANIUM)
60	T65	TANTALUM
61	T66	GERMANIUM

SCHEDULE VI.2.2(B)
Performance Ratio Property

SCL	DEMIL Code	SCL Description	Performance Ratio Benchmark Multiplier Price per Pound	Price Index
D1D	B	IRONY ALUMINUM	\$0.1291	Aluminum
D1I	B	FIRED ALUMINUM	\$0.1628	Aluminum
D2E	B	BRASS,FIRED,TO INCLUDE BLANKS AND CARTRIDGE CASES	\$0.3302	Brass and Copper
D4C	B	INSULATED COPPER WIRE CABLE	\$0.1355	Brass and Copper
D5M	B	SMALL ARMS BRASS, 5.56 MM EXPENDED CARTRIDGE CASES	\$0.4176	Brass and Copper
E1B	B	NO. 2 HEAVY MELTING STEEL	\$0.0175	Steel and Iron
E1I	B	UNPREPARED HEAVY MELTING IRON AND STEEL SCRAP	\$0.0120	Steel and Iron
E1K	B	UNPREPARED LIGHT MELTING STEEL SUITABLE FOR COMM. INTO NO. 2 BUNDLES	\$0.0080	Steel and Iron
E1L	B	IRON AND STEEL SCRAP, MIXED WITH FOREIGN ATTACHMENTS	\$0.0121	Steel and Iron
E1M	B	MISCELLANEOUS STEEL SCRAP	\$0.0244	Steel and Iron
D50	B	SMALL ARMS BRASS, .50 CALIBER EXPENDED CARTRIDGE CASES	\$0.3658	Brass and Copper